

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Cancel claims 1-28.

Claim 29 (original): A mounting device comprising:
a radio housing with a radio mounting face including:
a radio nose, and
a locking ring that is rotatably attached to the radio mounting face; and
an antenna housing with an antenna mounting face, including an antenna feed input,
wherein the radio nose is aligned with the antenna feed input, and the locking ring is
secured to the antenna mounting face.

Claim 30 (currently amended): The mounting device of claim 29, further comprising a
plurality of ring tabs attached to the radio mounting face that are displaced from the radio
mounting face;
wherein the radio mounting face has a center,
wherein the locking ring is channel-shaped and is positioned adjacent to the radio
mounting face, and the channel shaped locking ring has an opening that faces radially toward the
center of the ~~first~~radio mounting face, and

wherein the ring tabs extend radially away from the center of the radio mounting face and into the opening to hold the locking ring next to the radio mounting face.

Claim 31 (currently amended): The device of claim 29, wherein the radio mounting face has a center ~~around which~~ and the locking ring rotates about the center and includes a first pinhole at a first radio pinhole position located at a first distance from the radio mounting face center and a second pinhole at a second radio pinhole position located at a second distance from the radio mounting face center, and

the antenna mounting face has a center ~~around which~~ and the locking ring rotates about the center and includes a first pinhole at a first antenna pinhole position located at the first distance from the antenna mounting face center and a second pinhole at a second antenna pinhole position located at the second distance from the antenna mounting face center,

wherein ~~the~~ placement of a pin in the first ~~holes~~ pinholes positions the antenna for a first polarization direction ~~and~~ or placement of the pin in the second ~~holes~~ pinholes positions the antenna for a second polarization direction.

Claim 32 (currently amended): The device of claim 31, wherein the radio mounting face has a circumference and the antenna mounting face has a circumference;

the first radio pinhole is located at a position that is 90 degrees, with respect to the circumference of the radio mounting face, from the second radio pinhole position where the second radio pinhole is located; and the first antenna pinhole and the second antenna pinhole are

located at the same circumferential position with respect to the circumference of the antenna mounting face.

Claim 33 (currently amended): The device of claim 30, wherein the radio mounting face has a center ~~around which~~ and the locking ring rotates about the center and includes a first pinhole at a first radio pinhole position located at a first distance from the radio mounting face center and a second pinhole at a second radio pinhole position located at a second distance from the radio mounting face center, and

the antenna mounting face has a center ~~around which~~ and the locking ring rotates about the center and includes a first pinhole at a first antenna pinhole position located at the first distance from the antenna mounting face center and a second pinhole at a second antenna pinhole position located at the second distance from the antenna mounting face center,

wherein ~~the~~ placement of a pin in the first ~~holes~~ pinholes positions the antenna for a first polarization direction ~~and/or~~ placement of the pin in the second ~~holes~~ pinholes positions the antenna for a second polarization direction.

Claim 34 (currently amended): The device of claim 33, wherein the radio mounting face has a circumference and the antenna mounting face has a circumference;

the first radio pinhole is located at a position that is 90 degrees, with respect to the circumference of the radio mounting face, from the second radio pinhole position where the second radio pinhole is located; and the first antenna pinhole and the second antenna pinhole are

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located at the same circumferential position with respect to the circumference of the antenna mounting face.